

WHAT IS CLAIMED IS:

1. An accessory attachment system for a mobile unit covered in an outer shell capable of possibly presenting an external antenna, the accessory having an anchor point
5 for a ring on which there is mounted a loop of cord for connection to the mobile unit, wherein the cord has mounted thereon a plate suitable for being secured to the shell of the mobile unit, and at least one O-ring of elastic material suitable for sliding or rolling along
10 the external antenna to occupy a clamped position at the root of the antenna.
2. An accessory attachment system according to claim 1, in which the accessory and the plate are mounted on the
15 cord via respective key rings.
3. An accessory attachment system according to claim 1, in which anchoring is provided either by an overmolded toroidal section or by two facing holes formed in
20 parallel faces of the accessory.
4. An accessory attachment system according to claim 1, in which a double-sided adhesive layer is stuck to the plate, the layer being covered in a protective film.
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5. An accessory attachment system according to claim 1, for use with a mobile unit for use in cellular telephony, in which the accessory comprises a case of plastics material housing a tuned circuit set to the frequency
30 band used by the mobile unit in transmission and in reception, the circuit being coupled to a wave pickup and being designed to power at least one LED.
6. An accessory attachment system according to claim 1,
35 in which the circuit is set so that the LEDs flash when a call signal is picked up or transmitted.

7. An accessory attachment system according to claim 5,
in which the architecture of the circuit is sufficiently
miniaturized and adaptable to allow main parallel faces
of the accessory to take up a variety of figurative
5 shapes.

8. An accessory attachment system according to claim 5,
in which a screen wiper is formed on one of the main
faces of the accessory by sticking to said face a
10 material that is capable of wiping away traces of dirt
left on the screen of the mobile unit.